M. A. R. 57 (Rule 116) No. E

Measurement Book

582539

Serial No. 2nd and Part Bill

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency..... M/s Nagasudra Rama Rao Satish C Satya Borewell cleaning

Date of commencement of work..... Vidya Nagar, T' Dasarahally Bangalore - 560057.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of Work :-	Drilling of Borewells, Installation of pump and Motors, providing pipeline and additional pump motors and necessary accessories to Existing Borewells in Ward No-06.					
	Estimated cost Rs :	450.00 Lakhs					
	DB. No	006-21-000016					

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Work order no :	BBMP/EE/NIC/ECP)				KPD/TEND/04/2019-20 Dated 09.05.2019	
			ABSTRACT				
(1)	Geophysical Investigation	:	12 Nos. @		4228/ Each	Rs	50,736.00
(2)	Sinking of bore wells of 165 mm ϕ. 0.0 to 50.0 m	:	600 mts @		389/ mts	Rs	233400.00
(3)	—"— 50.0 to 100.0 mts	:	600 mts @		496/ mts	Rs	297600.00
(4)	—"— 100 to 150 mts	:	600 mts @		511/ mts	Rs	306600.00

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

582543

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions Length	Dimensions Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
32)	supply and delivery brass stem non R. valve		= 12 Nos @ 1800/ each.			Rs	21,600.00
33)	supplying of fixing MCB		= 12 Nos @ 900/ each			Rs	10800.00
34)	Earthwork Excavation for foundation buildings/ W.S. pipe line		~~5983.20~~ 5967	@ 318.00/cum		Rs	~~19,02,657.60~~ 1897506
35)	Providing and installing		13296.00 Rm 13260	@ 395.00/m		Rs	~~5,25,1920.00~~ 5251920.00 5237700 =

Size of wood .63 my pre Pipe

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
36	Refilling available Earth	–	5983.204 (5963)	@	129.16/m³	Rs.	7706 772790. 165,85
						Total Rs	1,66,07,074
						Add GST 12% :	15,72,11
						Grand Total Rs	1,81,79,1
							181,5

Certificate

① certified that the contractor has work done satisfactorily.

15.06.2022

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92

M. A. R. 57 (Rule 116)
Measurement Book

No. E 582544

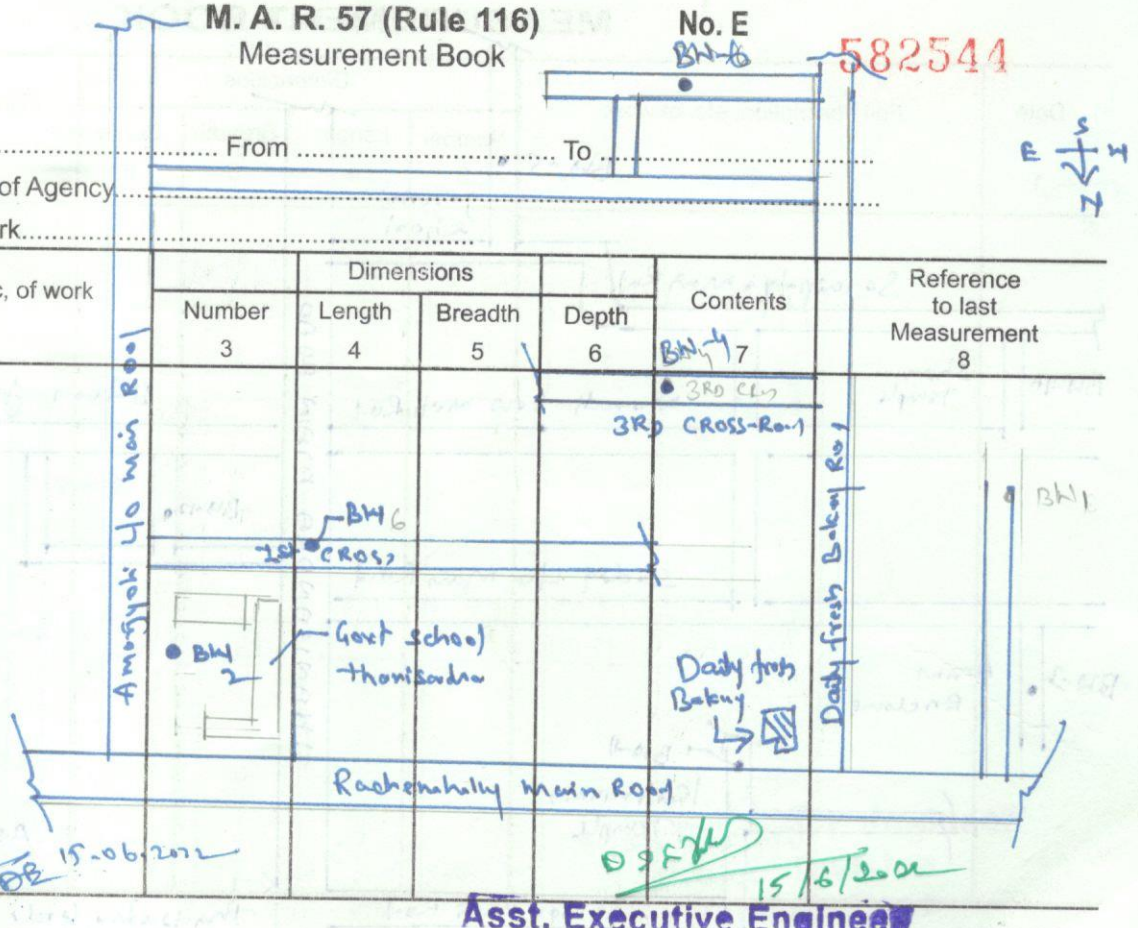
Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



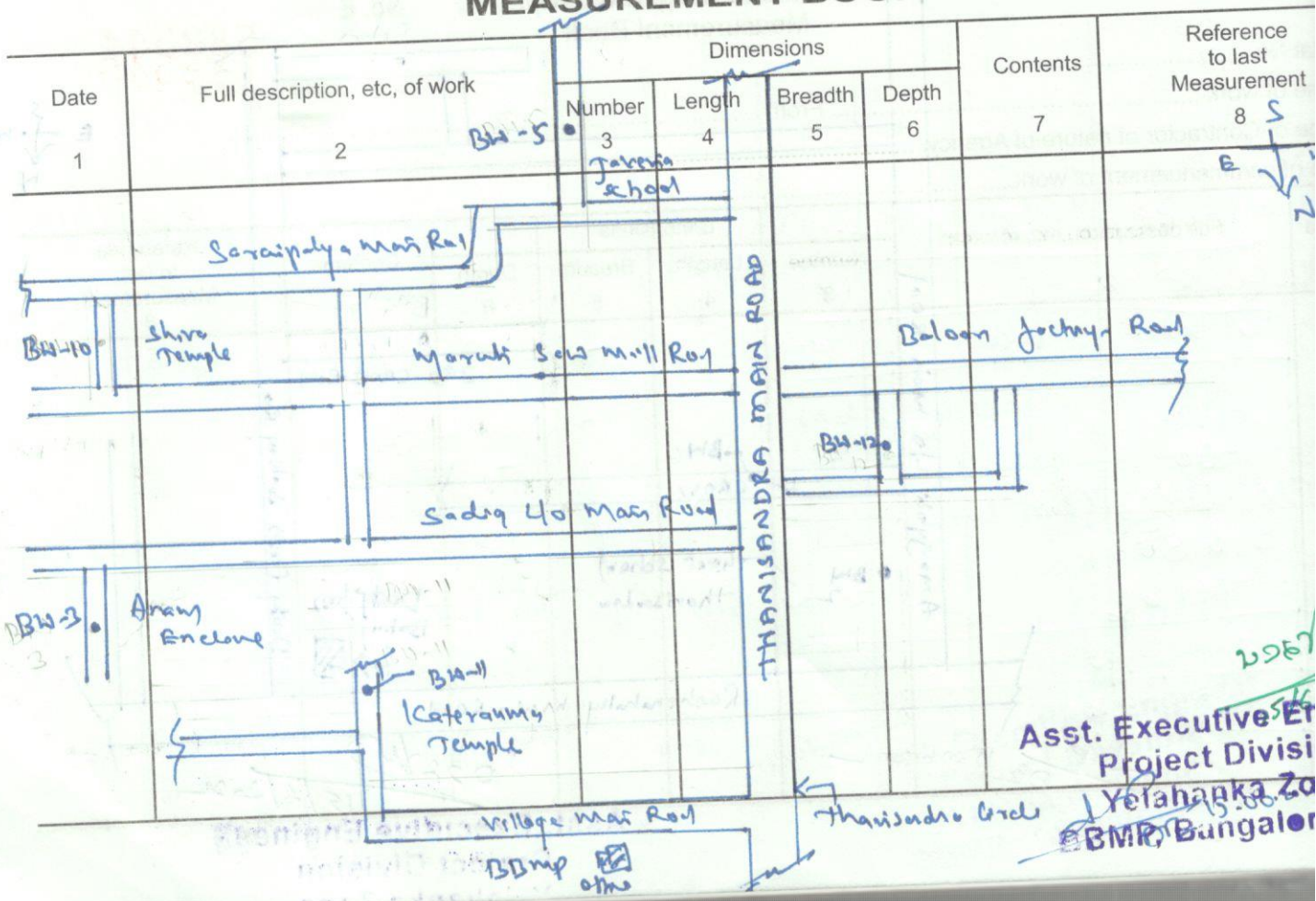
15.06.2022

15/6/2022

Asst. Executive Engineer
Project Division

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



Asst. Executive Engineer
Project Division
Yelahanka Zone
BMP, Bangalore

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

582545

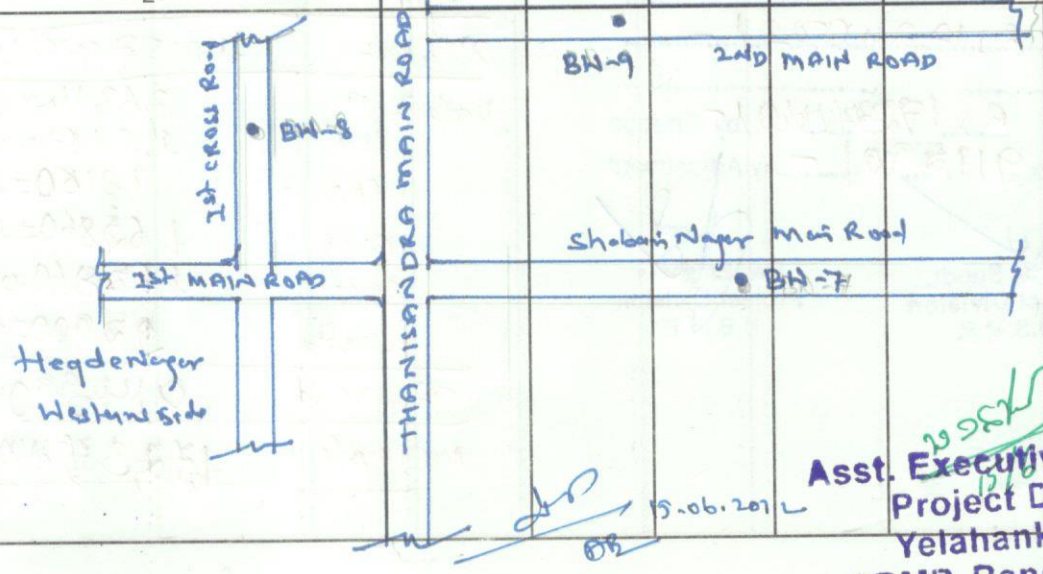
Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency..... 'Hegdenagar'

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8



15.06.2021

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Audited & Admitted for Rs... Rs 1724550/- Rs 1723740/- by Cheque and Rs. 919590/- by Adjustment Accts. Supdt. Project Division B.B.M.P. Exe. Engineer Project Division B.B.M.P					Gr amt bill Rs 45383617=00 1st & part 27225892=00 2nd & part 18157000=00 Deduct IT 363140=00 Cess 181570=00 CBT 181560=00 CAST 165860=00 Sus; 165860=00 penalty 25000=00 Total deduct 919590=00 Net payable 1,72,37,410=00	